

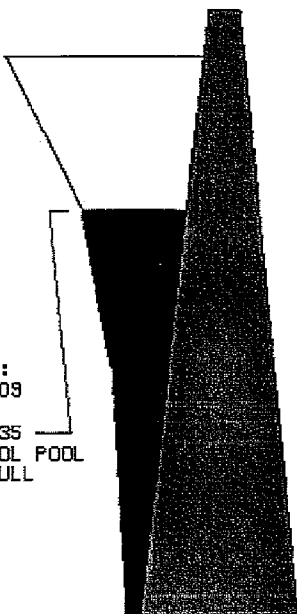
EXHIBIT G

FSLO2 : Fort Supply Lake

ELEVATION AT
THE TOP OF
THE FLOOD
CONTROL
POOL :
2028.00 FT

NORMAL ELEV.
AT THE TOP
OF THE
CONSERVATION
POOL :
2004.00 FT

MOST CURRENT:
DATE: 11MAY09
TIME: 1400
ELEV: 2004.35
FLOOD CONTROL POOL
IS 0.78% FULL



Current Readings:

Pool elevation is 2004.35 feet on Monday 11May09 Time: 1400 hours.

At this elevation the total amount of water stored in Fort Supply Lake is 12939 acre-feet.

Reservoir release is 266 cubic feet per second on Monday 11May09 Time: 1300 hours.

Flood control pool is 0.78% full.

Flood control pool storage filled is 657 acre-feet which is equivalent to 0.01 inches of runoff over the entire drainage basin.

Flood control pool storage empty is 83505 acre-feet which is equivalent to 1.05 inches of runoff over the entire drainage basin.

Gate Changes:

- No Gate Changes have been made in the last 4 days.

Reservoir Data:

	Elevation	Incremental Storage		Cumulative Storage	
	(feet)	(inches)	(acre-feet)	(inches)	(acre-feet)
Surcharge Pool:	----	----	----	----	----
Flood Control Pool:	2028.00	1.06	84162	1.21	96444
Conservation Pool:	2004.00	0.15	12282	0.15	12282
Inactive Pool:	1990.00	0.00	0	0.00	0

Streambed Elevation: 1974.50 feet.

Top of Dam Elevation: 2059.50 feet.

All storages based on a contributing drainage area of 1494 square miles.

Total drainage area for the lake is 1735 square miles (including upstream projects).

Longitude: 99° 34' 16" Latitude: 36° 33' 14"

Links for More Information:

<http://www.swt-wc.usace.army.mil/FSUP.lakepage.html>

5/11/2009



- [Hourly data for this lake.](#)
- [Monthly Charts of Reservoir Data.](#)
- [Rainfall Forecast for the Next 24 Hours from the National Weather Service.](#)
- [Recreation Information.](#)

Graphs of Measured and Calculated Lake Parameters:

Click on a thumbnail to receive the full-size graphic.

